

AMENDMENTS

The following listing of Claims will replace all prior versions and listing of claims in the application:

1. (currently amended) A method for launching a browser or other service, comprising the steps of:
determining if a predetermined event related to activity of a web or network service has occurred; and
sending a command to a system to launch the browser or service to a particular network location if the predetermined event is determined to have occurred.
2. (original) The method as defined in claim 1, wherein the browser and/or service is launched after receipt of the command to launch.
3. (original) The method as defined in claim 1, wherein the determining step comprises receiving information including a request to launch or other information relating to the predetermined event.
4. (original) The method as defined in claim 3, wherein the receiving information step comprises the step of authenticating the received information and only sending the command to launch the browser and/or service if the request is properly authenticated.
5. (original) The method as defined in claim 3, wherein the receiving information step comprises the step of listening on a network for requests to launch the browser and/or service or other information relating to the predetermined event.
6. (currently amended) The method as defined in claim 1, wherein the determining step comprises the step of polling the web or network service ~~a web site~~ to determine if the predetermined event has occurred.

7. (currently amended) The method as defined in claim 1, wherein the predetermined event is an indication that a print job at the network service is completed.

8. (currently amended) The method as defined in claim 1, wherein the predetermined event is an indication that a print job at the network service has been interrupted.

9. (currently amended) The method as defined in claim 1, wherein the predetermined event is an indication that a job at the a web service has been interrupted.

10. (currently amended) A program product for launching a browser or other service, comprising:

a computer useable medium having machine readable program code embodied thereon which, when executed, causes the following steps to be performed:

determining if a predetermined event related to activity of a web or network service has occurred; and

sending a command to a system to launch the browser or service to a particular network location if the predetermined event is determined to have occurred.

11. (original) The program product as defined in claim 10, wherein the program code for the determining step comprises code for receiving information including a request to launch or other information relating to the predetermined event

12. (original) The program product as defined in claim 10, wherein the program code includes code for causing the receiving information step to perform the step of listening on a network for requests to launch the browser and/or service.

13. (currently amended) The program product as defined in claim 10, wherein the program code includes code for causing the determining step to perform the step of polling the web or a network service to determine if the predetermined event has occurred.

14. (currently amended) A system for launching a browser or other service, comprising:

a memory; and

a computer system operatively connected to the memory, wherein the computer system comprises the following components:

a component for determining if a predetermined event related to activity of a web or network service has occurred; and

a component for sending a command to a system to launch the browser or service to a particular network location if the predetermined event is determined to have occurred.